In The Claims:

1-17. (canceled)

- 18. (New) A mobile terminal for a wireless communication system comprising a display for defining a user-selected vector with respect to a location of said mobile terminal, said mobile terminal adapted to transmit said vector information to a network controller within said wireless communication system.
- 19. (New) A mobile terminal according to claim 18 wherein said vector information defines a user-zone wherein said mobile terminal is desired to be used within said wireless communication system.
- 20. (New) A mobile terminal according to claim 18 wherein said vector information comprises at least one radius or distance vector with respect to said mobile terminal location.
- 21. (New) A mobile terminal according to claim 18 comprising a stylus or keypad input device for inputting said user-selected vector.
- 22. (New) A mobile terminal according to claim 18 wherein said mobile terminal is adapted to receive location information to identify said mobile terminal location.
- 23. (New) A mobile terminal according to claim 22 wherein said location information is received at said mobile terminal from said wireless communication system.

- 24. (New) A mobile terminal according to claim 22 comprising a GPS receiver, and wherein said location information is provided by said GPS receiver.
- 25. (New) A mobile terminal according to claim 18 wherein said display is a graphical user interface.
- 26. (New) A mobile terminal according to claim 25 wherein said userselected vector is input by at least one of a track-ball, touch screen, light pen, mouse, keypad or stylus.
- 27. (New) A mobile terminal according to claim 18 wherein said mobile terminal is adapted to transmit a request for communication services within a region defined by said user-selected vector to said network controller.
- 28. (New) A mobile terminal according to claim 27 wherein said user-selected vector represents a radius defining a circle about said mobile terminal.
- 29. (New) A mobile terminal according to claim 28 wherein said request includes a request for voice and data communication services.
- 30. (New) A mobile terminal according to claim 27 wherein said request for communication services is transmitted to a plurality of network controllers each associated with a communications service provider.
- 31. (New) In a geographic region serviced by at least two wireless communication service providers, each of said service providers having a wireless communication system including a network controller providing communication services to a plurality of mobile user terminals, a method of requesting communication services by a user within a user-defined user zone comprising the steps of:

determining a location of said user's mobile terminal; defining a desired area with respect to said location;

transmitting from said user terminal, said desired area to at least one of said wireless communication service providers; and

receiving from at least one of said wireless communication service providers wireless communication services within said desired area.

- 32. (New) The method of claim 31 further comprising the step of transmitting from said user terminal a request for data transmission services to at least one of said wireless communication service providers.
- 33. (New) The method of claim 31 wherein defining a desired area includes referencing at least one user-selected vector representing a radius from said user terminal location.
- 34. (New) The method of claim 31 wherein determining a location of said user's mobile terminal includes receiving GPS data information at said user's mobile terminal.
- 35. (New) The method of claim 34 wherein defining a desired area includes inputting at least one user-selected vector on a display map.
- 36. (New) The method of claim 31 wherein determining a location of said user's mobile terminal includes receiving location information at said user mobile terminal from at least one of said wireless communication service providers.
- 37. (New) The method of claim 36 wherein defining a desired area includes inputting at least one user-selected vector on a display map.